



VELAMMAL INSTITUTE OF TECHNOLOGY

Chennai - Kolkata Highway, Panchetti, Ponneri - 601 204



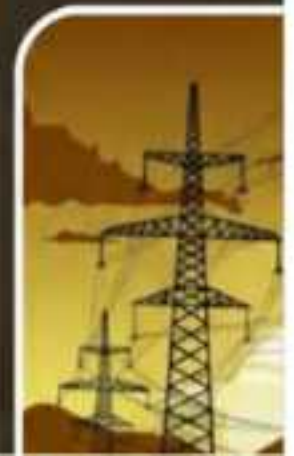
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

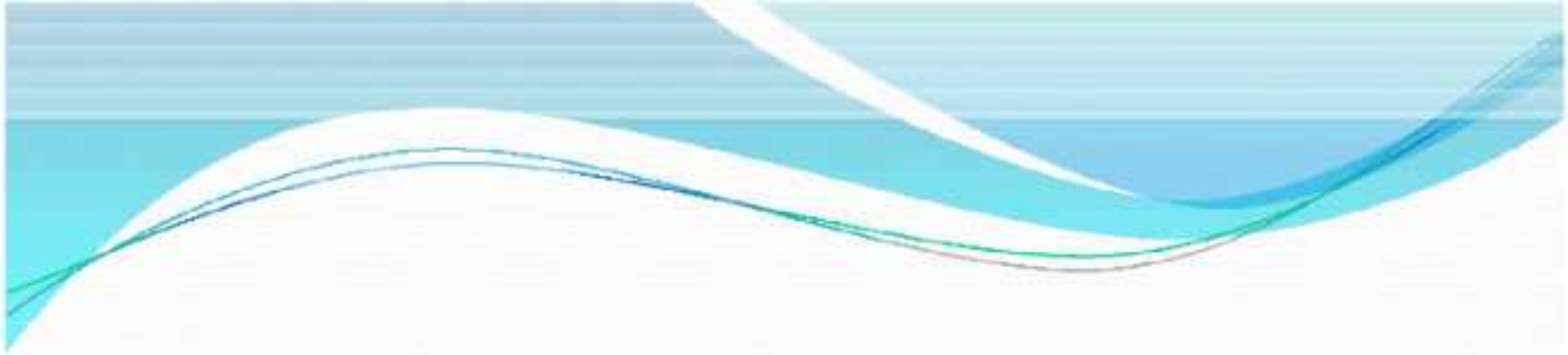
SPARK

NEWS LETTER



ACADEMIC YEAR
2024-2025
ODD SEMESTER



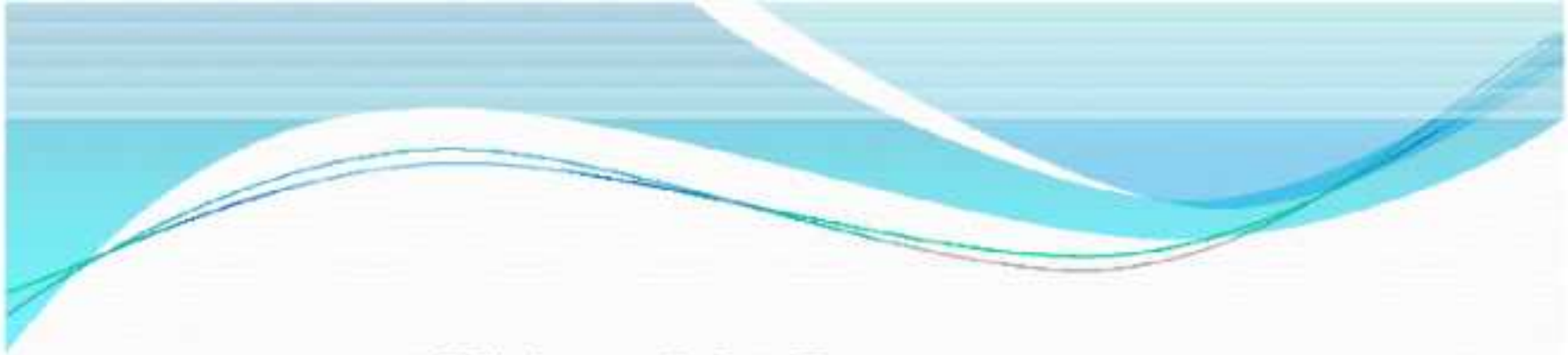


Institute Vision

To be a leader in imparting quality technical education, research & enterprising skills in pursuit of professional excellence.

Institute Mission

- To promote quality education & technical skills to meet the industry requirements.
- To incorporate team work, leadership skills & lifelong learning.
- To facilitate career development & higher education assistance.
- To encourage innovative ideas for research & development and entrepreneurship for societal needs.
- To inculcate ethical responsibility & human values.

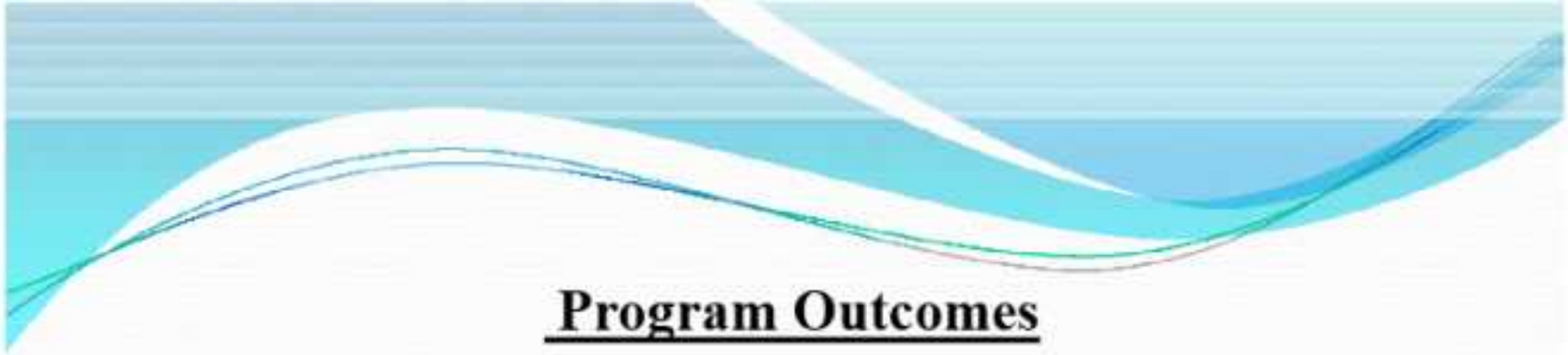


Vision of the Department

To produce highly competent Electrical Engineers and Researchers to fulfil the technological needs of society through innovation and product development.

Mission of Department

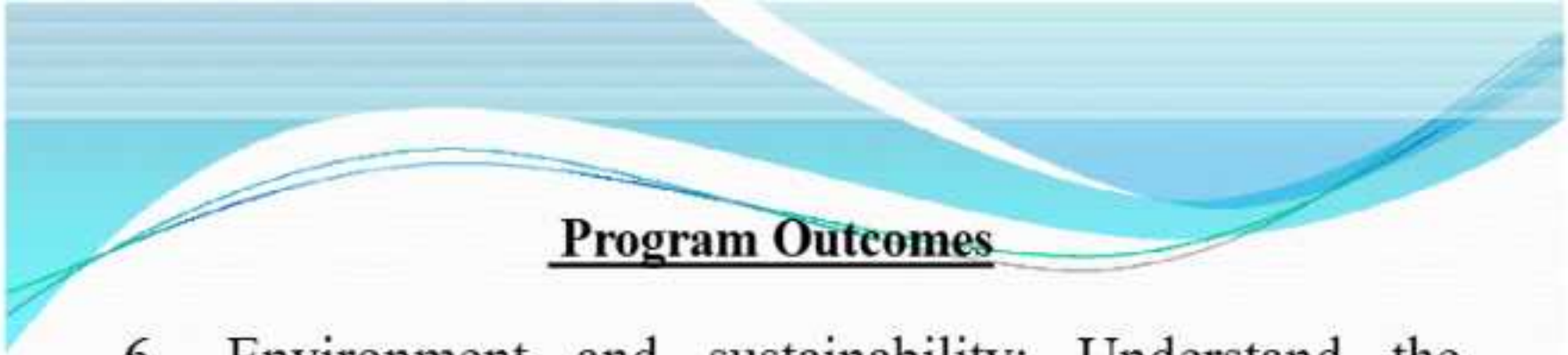
- To educate graduates with fundamental principles to acquire advanced technical knowledge in domains of Electrical and Electronics Engineering.
- To provide a progressive environment for innovative creations and rigorous practical training through creative activities in conventional and thrust areas of Electrical and Electronics Engineering.
- To inculcate Societal and Ethical values among the faculties and students.



Program Outcomes

Engineering Graduates will be able to:

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.



Program Outcomes

6. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
7. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
8. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
9. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
10. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
11. Life-long learning: Recognize the need for, and have the preparation and ability to engage independent and life-long learning in the broadest context of technological change.

PEO and PSO

PEO: 1	Graduates of the program will have successful technical and professional career.
PEO: 2	Graduates of the program will reveal life-long learning to enhance technical skills and managerial skills.
PEO: 3	Graduates of the program will undertake societal responsibilities with ethical Practice.

PSO: 1	Foundation of Electrical Engineering: Ability to understand the principles and working of electrical components, circuits, systems and control that are forming a part of power generation, transmission, distribution, utilization, conservation and energy saving. Students can assess the power management, auditing, crisis and energy saving aspects.
PSO: 2	Foundation of Mathematical Concepts: Ability to apply mathematical methodologies to solve problems related with electrical engineering using appropriate engineering tools and algorithms.
PSO: 3	Computing and Research Ability: Ability to use knowledge in various domains to identify research gaps and hence to provide solution which leads to new ideas and innovations

TEAM MEMBERS

Editors-in-Chief

Mr I Vijay Ganesh,,

IV Year EEE Student

Mr R Praveen Kumar,

IV Year EEE Student

Editorial Committee

Mr S Nishanth Vadanam IV Year EEE

Ms U Pavithra, IV Year EEE

Mr Rajavel Rahul, IV Year EEE

Ms A Hemalatha,III Year EEE

Mr J Harish, III Year EEE

Ms M Sowmiya, III Year EEE

Mr P Sridhar , II Year EEE

Mr A R Sanjay , II Year EEE

Mr M Vivek, II Year EEE

Staff Coordinators

Dr S Muthukaruppasamy., Ph.D.,

Professor & Head

Ms C Krithika kamalam, M.E.,

Assistant Professor / EEE

Velammal Institute of Technology

CONTENTS

Department Activities

Events Organized	3
Industrial Visit	8
Alumni Activities	10
Club Activities	14

Faculty Corner

Faculty Participation	18
Faculty Contribution towards Research	24

Students Corner

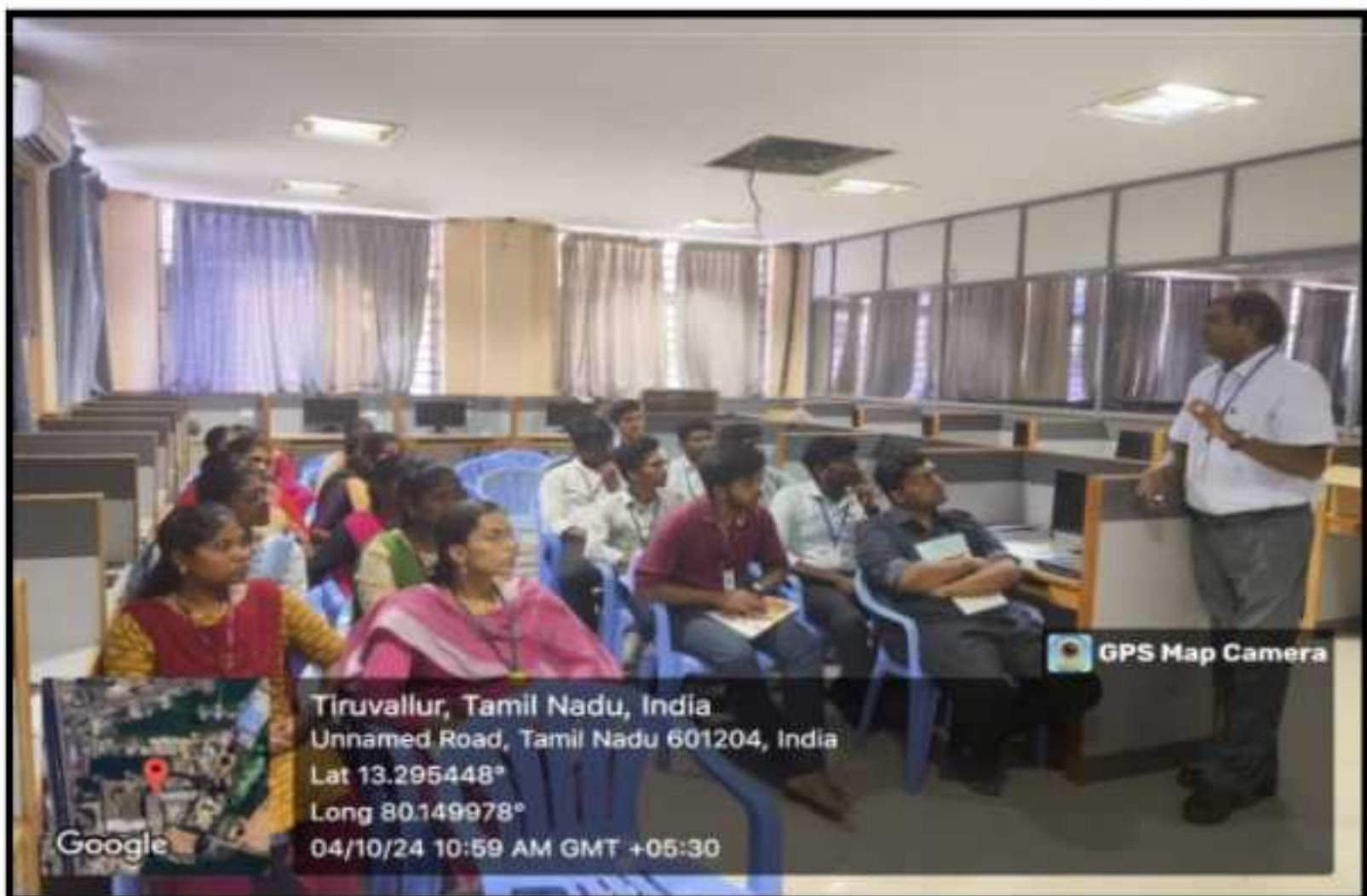
NPTEL Achievements	27
Student's Achievement	29
Student's Memberships	31

Events Organized

S.No	Event	Year	Date
1	High Voltage Engineering	IV YEAR	04.10.2024
2	Control Systems	III YEAR	12.09.2024
3	Communication Assessment	IV YEAR	13.09.2024
4	Electro magnetic Fields	II YEAR	06.09.2024

An Expert Talk on High Voltage Engineering

The Department of Electrical and Electronics Engineering organized a guest lecture on October 4, 2024, on the topic of "High Voltage Engineering," featuring Dr. S. Raghuraman, Associate Professor at Velammal Engineering College. Dr.s.Raghuraman discussed the critical aspects of high voltage technology, focusing on power transmission, equipment design, and the latest advancements in safety and insulation. The session was both informative and engaging, offering students a broader perspective on the importance of high voltage engineering in today's evolving electrical industry.



An Expert Talk on Control Systems

The Department of Electrical and Electronics Engineering organized a guest lecture on September 4, 2024, on the topic of "Control Systems," featuring Dr.G.Shanmugaraj, Associate Professor at Velammal Institute of Technology. The session explored the core principles of control systems, including system modeling, feedback loops, and stability criteria.

Dr.G.Shanmugaraj also introduced 3rd-year EEE students to advanced topics like adaptive and nonlinear control, encouraging them to think about how these systems impact innovations in modern engineering.



Insightful Lecture on Communication Assessment

The Department of Electrical and Electronics Engineering organized a guest lecture on September 13, 2024, on the topic of "Communication Assessment," featuring Mr.S.Somu, Assistant Professor in the Department of English, Velammal Institute of Technology. The session was designed for 4th-year EEE students and focused on improving communication skills essential for professional growth. Mr.S.Somu highlighted key aspects of effective communication, including verbal and non-verbal cues, presentation techniques, and the importance of clear articulation in technical fields. The lecture provided students with valuable insights to enhance their communication abilities in academic, industrial, and professional settings.



An Expert Talk on Electromagnetic Fields

The Department of Electrical and Electronics Engineering organized a guest lecture on September 6, 2024, on "Electromagnetic Fields," delivered by Dr. K. Menaka, Associate Professor at Velammal Institute of Technology. The session, aimed at 2nd-year EEE students, covered the fundamental concepts of electromagnetic theory, including Maxwell's equations, electric and magnetic fields, and their applications in electrical devices. Dr. Menaka also highlighted the importance of these principles in modern technologies like motors, transformers, and communication systems. The lecture provided students with a solid foundation in understanding electromagnetic fields and their role in engineering.



INDUSTIAL VISIT

S.No	Year	Name of the Industry	Date of Visit
1	III&II	Tamilnadu Smart and Advanced Manufacturing Centre(TANSEM)	22.10.2024

Industrial Visit to TANSAM

The EEE Department organized an industrial visit for II & III year students to the Tamilnadu Smart and Advanced Manufacturing Centre (TANSAM) on 22.10.2024. During the visit, students explored advanced manufacturing technologies, industrial automation systems, robotics, and smart industry practices. The experience helped them understand the role of digital manufacturing and Industry 4.0 in modern engineering, strengthening their practical knowledge and industry readiness.



Alumni Activities

<u>S.No</u>	Name of Organizing Event	Date of organizing Event	Target Audience	Name of Coordinator
1	Alumni Interaction on Mock Interview Sessions	14.09.2024	IV Year	Mr P Vivek & Mr V Subramaniyan
2	Alumni Interaction On Campus to Corporate	31.08.2024	II & III Year	Mr V Subramaniyan
3	Alumni Talk on Moving from Academia to Industry	31.08.2024	II & III Year	Mr.P.Vivek

Alumni Interaction on Mock Interview Sessions

The Department of EEE organized a Mock Interview Session for final-year students on 14.09.2024. The session was facilitated by distinguished alumni Mr. A. Sunilkumar, Mr. D. Dharmendra, and Mr. K. Jaganath from the 2014–2018 batch.

During the program, the alumni simulated real interview scenarios, helping students to gain practical exposure to technical and HR rounds.

The interactive session enabled students to identify their strengths and areas of improvement while receiving personalized feedback. This initiative not only boosted students' preparedness for campus placements but also strengthened the bond between alumni and the department.



Alumni Interaction On Campus to Corporate

The Department of EEE organized an Alumni Interaction on the theme “*On Campus to Corporate*” on 31.08.2024. The session was conducted for III and IV year students, with 51 participants attending.

The alumnus shared real-time experiences on transitioning from college life to the corporate world, emphasizing the skills and mindset required to excel in industry. Key points included workplace adaptability, communication, problem-solving, and continuous up skilling.

The interactive session gave students a clear perspective on career readiness and inspired them to prepare for the challenges of corporate culture. It also served as a platform to strengthen alumni–student bonding.



Alumni Talk on Moving from Academia to Industry

An Alumni Talk on “Moving from Academia to Industry” was organized by the Department of EEE on 31.08.2024, targeting III and IV year students. A total of 51 participants attended the session. The talk was delivered by an esteemed alumnus, who shared valuable insights on transitioning from academic learning to professional life.

The session highlighted the skills required to bridge the gap between classroom knowledge and industrial applications, with emphasis on adaptability, problem-solving, and continuous learning.



Club activity

S.No	Name of the Activity	Under Which Club	Date	Target
1	Boys –Volley Ball, Girls-Throw Ball	Sports Club	22.08.2024	II & III Year EEE Students
2	Assembling and Disassembling the Water Heater	Assembling and Disassembling Club	27.08.2024	III Year EEE Students
3	Boys –Cricket, Girls-Throw Ball	Sports Club	12.09.2024	II & III Year EEE Students

Boys –Volley Ball, Girls-Throw Ball

The Department of Electrical and Electronics Engineering, Velammal Institute of Technology, organized a Sports Event on 22.08.2024 for II and III year EEE students. The event featured a Volleyball match for boys and a Throw Ball match for girls, conducted under the guidance of the Sports Club. The competitions aimed to promote physical fitness, team spirit, and sportsmanship among students. Participants enthusiastically showcased their athletic skills, coordination, and strategic play. The event fostered camaraderie, provided a refreshing break from academics, and encouraged a healthy and active lifestyle among students.



Assembling and Disassembling the Water Heater

The Department of Electrical and Electronics Engineering, Velammal Institute of Technology, organized a hands-on session on "Assembling and Disassembling the Water Heater" on 27.08.2024 for III year EEE students. The session was conducted by the Assembling and Disassembling Club to provide practical exposure to electrical appliance mechanisms. Students were guided through the step-by-step process of dismantling a water heater, understanding its internal components, and reassembling it safely. The activity enhanced their technical skills, understanding of heating systems, and awareness of electrical safety practices. It served as a valuable learning experience linking theoretical knowledge with real-world application.



Boys –Cricket, Girls-Throw Ball

The Department of Electrical and Electronics Engineering, Velammal Institute of Technology, organized an engaging sports event on 12.09.2024 for II and III year EEE students. The Sports Club hosted a cricket match for boys and a throw ball match for girls, encouraging students to showcase their athletic skills and team spirit. The event aimed to promote physical fitness, healthy competition, and camaraderie among the participants. Both matches were filled with enthusiasm and sportsmanship, providing a refreshing break from academic routines and fostering a sense of unity within the student community.



Faculty Participation

S.N	NAME OF THE FACULTY	COURSE TITLE	CERTIFICATION DATE	CERTIFIED BY	Approved / Sponsored by
1	Dr J Nandha Gopal	FDP on Innovation in Emerging Field	15.07.2024 – 19.07.2023	Greater Kolkata College of Engineering and Management, Baruipur	Greater Kolkata College of Engineering and Management, Baruipur
		FDP on Next Generation Green Energy powered Electric Vehicle and Renewable Energy Integration using Solar Micro Grid	09.12.2024 – 14.12.2024	ATAL Academy	ATAL Academy

S.N	NAME OF THE FACULTY	COURSE TITLE	CERTIFICATION DATE	CERTIFIED BY	Approved / Sponsored by
2	Mr K Kaliagurumoorthi	Faculty Development Program on Role of Power Electronics In Electric Vehicle Technology	25.11.2024 - 30.11.2024	ATAL Academy	ATAL Academy
		FDP on Exploring Machine Learning Cyber Security : Tools and Trends	05.08.2024 – 09.08.2024	Sri Venkateswara College of Engineering	Sri Venkateswara College of Engineering
		FDP on Artificial Intelligence Impact on Transforming Software, Robotics, Electrical, Electronics & Mechanical Field	05.08.2024 – 09.08.2024	Dhaanish Ahmed College of Engineering	Dhaanish Ahmed College of Engineering
		FDP on Research Perspectives on Smart and Sustainable Energy Management Solutions (RPS2EMS)	16.12.2024 – 21.12.2024	ATAL Academy	ATAL Academy

S.N	NAME OF THE FACULTY	COURSE TITLE	CERTIFICATION DATE	CERTIFIED BY	Approved / Sponsored by
3	Ms.G. Bavani	PLC using SIMATICS	29.07.2024 – 03.08.2024	TNSDC	TNSDC
		Introduction to Machine Learning (NPTEL-AICTE FDP)	Jul–Oct 2024	NPTEL (Online) / IIT Madras	NPTEL-AICTE / MoE, Govt. of India
4	Dr R Karthikeyan	Designing Learner-Centric E-Learning in STEM Disciplines	Aug - Sep 2024	NPTEL	NPTEL
		Training of Trainers	Jul - Oct 2024	NPTEL	NPTEL
		Ethics in Engineering Practice	Aug - Oct 2024	NPTEL	NPTEL
5	Mr.P.Vivek	EV Design	21.08.2024	Anna University	TNSDC
		Power Electronics with Wide Band Gap Devices (NPTEL-AICTE FDP)	(Jul-Oct 2024)	NPTEL (Online) / IIT Madras	NPTEL-AICTE / MoE, Govt. of India

S.N	NAME OF THE FACULTY	COURSE TITLE	CERTIFICATION DATE	CERTIFIED BY	Approved / Sponsored by
	Mr.P.Vivek	Research Perspectives on Smart and Sustainable Energy Management Solutions (RPS2EMS)	16/12/2024 to 21/12/2024.	PSG Institute of Technology and Applied Research	ATAL Academy
		Microsoft Digital Skills	16.09.2024 - 21.09.2024	TNSDC	TNSDC
6	Dr V Subramanian	FDP on Experience Based Practical Learning	05.08.2024 – 10.08.2024	TNSDC & HCL Career Shaper	TNSDC & HCL Career Shaper
		FDP on Soft Computing Techniques Applied to Power Systems	16.12.2024 – 21.12.2024	ATAL Academy	ATAL Academy

S.N	NAME OF THE FACULTY	COURSE TITLE	CERTIFICATION DATE	CERTIFIED BY	Approved / Sponsored by
7	Ms.G Selvamathi	FDP on Exploring Machine Learning Cyber Security : Tools and Trends	05.08.2024 – 09.08.2024	Sri Venkateswara College of Engineering	Sri Venkateswara College of Engineering
		FDP on Artificial Intelligence Impact on Transforming Software, Robotics, Electrical, Electronics & Mechanical Field	05.08.2024 – 09.08.2024	Dhaanish Ahmed College of Engineering	Dhaanish Ahmed College of Engineering
		FDP on Soft Computing Techniques Applied to Power Systems	16.12.2024 – 21.12.2024	ATAL Academy	ATAL Academy
		Innovation Ambassador Re-Skilling Training	31/08/2024	Ministry of Education, Innovation Cell	MHRD / MoE Innovation Cell

S.N O	NAME OF THE FACULTY	COURSE TITLE	CERTIFICA TION DATE	Approved / Sponsored by
8	Ms C Krithika Kamalam	Crystal Growth, Semiconductor Processing and Manufacturing Technologies	16.12.2024 – 21.12.2024	ATAL Academy
		FDP on Microsoft Power BI Data Analyst	25.11.2024 - 19.12.2024	E&ICT Academy
		Google Cloud Computing Foundations	Aug - Oct 2024	Google / NPTEL

Faculty Contribution towards Research

S.No	Staff Name	Title of the Manuscript	Title of Book chapter	Publishers of Book chapter	Year and month of publications
1	Nandha Gopal J, Muthukaruppasamy S,	Precision Poverty Evaluation: Leveraging Generalized Linear Models and XG Boost Algorithms	Smart Technologies for Sustainable Development Goals No Poverty	CRC Press	2024
2	S. Muthukaruppasamy, J. Nandha Gopal	Transforming Data into Action: Leveraging Big Data Analytics to End Poverty	Smart Technologies for Sustainable Development Goals No Poverty	CRC Press	2024
3	Nandha Gopal J, Muthukaruppasamy S	Identifying Modern Pedagogy Method to Enhance the Effectiveness of Teaching and Learning Process	Sustainable Development Goals Technologies and Opportunities	CRC Press	2024
4	S. Muthukaruppasamy	An Grid-Integrated Electric Vehicles with Hybrid Energy Storage for Optimal Power Management	2024 IEEE International Conference on Information Technology, Electronics and Intelligent Communication Systems (ICITEICS)	IEEE Explorer	2024
5	S. Muthukaruppasamy	Analyzing Dual-Stage Inverter Performance for Solar Grid Integration	2024 7th International Conference on Circuit Power and Computing Technologies (ICCPCT)	IEEE Explorer	2024
6	Nandha Gopal J., Muthukaruppasamy S	Recent Trends in Wireless Charging Technologies for Electric Mobility Systems	A Sustainable Future with E-Mobility: Concepts, Challenges, and Implementations	IGI Global	2024

S.No	Staff Name	Title of the Manuscript	Title of Book chapter	Publishers of Book chapter	Year and month of publications
7	S. Muthukaruppasamy, Nandha Gopal J	Artificial Intelligence and Blockchain Technologies for Revolutionizing Electric Vehicles and Charging Infrastructure	A Sustainable Future with E-Mobility: Concepts, Challenges, and Implementations	IGI Global	2024
8	Subramaniyan V, Karthikeyan R, Kalaigurumoorthi K,	Meta-Heuristic Algorithms for Optimal Sizing of Hybrid Renewable Energy Systems	Metaheuristic and Machine Learning Optimization Strategies for Complex Systems	IGI Global	2024
9	S. Muthukaruppasamy, J. Nandha Gopal,	Applications of machine learning / deep learning for power grid: Reliability and resilience of smart grid systems	Deep Learning in Engineering, Energy and Finance Principles and Applications	CRC Press	2024
10	S. Muthukaruppasamy, J. Nandha Gopal,	Unlocking Value Big Data, Digital Twins, Exploring the Future Digital Transformation and Its Trends	Handbook of Industrial and Business Applications with Digital Twins	CRC Press	2024
11	S. Muthukaruppasamy, J. Nandha Gopal	Diagnostics, Treatment and Patient Care in the Age of Digital Twins A Game-Changer in Healthcare	Handbook of Industrial and Business Applications with Digital Twins	CRC Press	2024
12	S. Muthukaruppasamy,	Designing computational intelligence techniques based smart framework for sustainable computing	Computational Intelligence in Sustainable Computing and Optimization Trends and Applications	Elsevier	2024

S.No	Staff Name	Title of the Manuscript	Title of Book chapter	Publishers of Book chapter	Year and month of publications
13	S. Muthukaruppasamy, J. Nandha Gopal, G.	Unleashing the Power of XAI (Explainable Artificial Intelligence)Empowering Decision-Making and Overcoming Challenges in Smart Healthcare Automation	Explainable AI (XAI) for Sustainable Development	CRC Press	2024
14	J. Nandha Gopal, S. Muthukaruppasamy,	Artificial Intelligence Governance and Comprehensibility in Renewable Energy Systems	Explainable AI (XAI) for Sustainable Development: Trends and Applications	CRC Press	2024
15	S. Muthukaruppasamy	Harnessing the potential of predictive analytics and machine learning in healthcare: empowering clinical research and patient care	Data Science in the Medical Field	Elsevier	2024
16	S. Muthukaruppasamy	Classification algorithms and optimization techniques in healthcare systems representation of dataset in medical applications	Data Science in the Medical Field	Elsevier	2024
17	J. Nandha Gopal	Explainable AI (XAI) for Energy Demand Forecasting	Neural Networks and Graph Models for Traffic and Energy Systems	CRC Press	2024

NPTEL Achievements

<u>S.N</u> <u>o</u>	Name of student	Name of NPTEL Course	Marks	Grade of course
1	Thejasri K	Renewable Energy Engineering: Solar, Wind And Biomass Energy Systems	53	Successfully completed
2	Gowtham D	Cloud Computing	65	ELITE
3	Elancheziyan K	Cloud Computing	60	ELITE
4	Sowmiya M	Cloud Computing	60	ELITE
5	Jeevitha S	Cloud Computing	62	ELITE
6	Harish J	Cloud Computing	55	Successfully completed
7	KarishmaM	Cloud Computing	55	Successfully completed
8	Monisha P	Cloud Computing	55	Successfully completed
9	Pavithra U	Renewable Energy Engineering: Solar, Wind And Biomass Energy Systems	52	Successfully completed



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SHANMUGA PANDIAN P

for successfully completing the course

Data Analytics with Python

with a consolidated score of **62 %**

Online Assignments	23.75/25	Proctored Exam	38.27/75
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Total number of candidates certified in this course: 10022





Prof. Kavesh Ghosh,
Professor (Chemistry)
Coordinator (CS)

Jan-Apr 2025
(12 week course)



Prof. Rangana Pathania,
Professor (ISE)
Coordinator (NPTEL)



Indian Institute of Technology Roorkee



Roll No: NPTEL2ICS11S114320021

To verify the certificate 

No. of credits recommended: 3 or 4



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SRIDHAR P

for successfully completing the course

Data Analytics with Python

with a consolidated score of **55 %**

Online Assignments	25/25	Proctored Exam	30/75
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Total number of candidates certified in this course: 10022





Prof. Kavesh Ghosh,
Professor (Chemistry)
Coordinator (CS)

Jan-Apr 2025
(12 week course)



Prof. Rangana Pathania,
Professor (ISE)
Coordinator (NPTEL)



Indian Institute of Technology Roorkee



Roll No: NPTEL2ICS11S174320018

To verify the certificate 

No. of credits recommended: 3 or 4

Students Achievement

S.No	Name of the event	Name of the Students	Award won
1	Project Expo	Vijay Ganesh Chris Madonna	1 st Prize
2	Anna University Zonal 1-Handball	Dinesh kumar Shyam	Third Place
3	Anna University Zonal 1-Handball	Periyasamy Alamelu Vijayalakshmi Arokiya Jeya Stefy karunya	Third Place (Women category)
4	Loyola ICAM Technical/Non Technical	Sowmiya Praveen Kumar	Won 1st price Cash Award 1000
5	Loyola ICAM Technical/Non Technical	Praveen Kumar	Won 3 rd price
6	CAUSE 2025'	Vaishnavi N	Change Maker



Professional Society Membership

<u>S. No</u>	Name of the faculty	Designation	Joined membership Society(SAE/ Robotics India/ISTE/IE/IEEE/IETE /ACM/CSI)	Until the end of degree/1 year member
1	Dr.S. Muthukaruppasamy	Professor and Head	SAE	1 Year
2	Dr.R.Karthikeyan	Assistant Professor	SAE	1 Year
3	Harish	IV EEE	SAE	1 Year
4	Kamalesh	IV EEE	SAE	1 Year
5	Elancheziyan	IV EEE	SAE	1 Year
6	PraveenKumar	IV EEE	SAE	1 Year
7	Ingarsal	IV EEE	SAE	1 Year
8	Mageshwar	IV EEE	SAE	1 Year
9	Hemambika	IV EEE	SAE	1 Year
10	Monisha	IV EEE	SAE	1 Year
11	Karishma	IV EEE	SAE	1 Year
12	Jeevitha	IV EEE	SAE	1 Year
13	Lathika saran	IV EEE	SAE	1 Year
14	Hari Priya	IV EEE	SAE	1 Year
15	Harshitha	IV EEE	SAE	1 Year

<u>S. No</u>	Name of students	Dept/Year	Joined membership Society(SAE/R obotics India/ISTE/IE/ IEEE/IETE/A CM/CSI)	Until the end of degree/1 year member
16	Pavithra	IV EEE	SAE	1 Year
17	Hemalatha	IV EEE	SAE	1 Year
18	Sowmiya	IV EEE	SAE	1 Year
19	Harshitha	IV EEE	SAE	1 Year
20	Dinesh Kumar	IV EEE	SAE	1 Year
21	Aarif	IV EEE	SAE	1 Year
22	Bala prasathP	IV EEE	SAE	1 Year
23	Gowtham	IV EEE	SAE	1 Year



Thank You